

WHAT IS CLAIMED IS:

1. A stroller comprising:
a stroller frame;
a basket frame including a pair of arms mounted to the stroller frame
and a rear cross member extending between the pair of arms;
a latch mount coupled to the rear cross member;
a basket mounted to pivot relative to the basket frame; and
a latch coupled to the basket to releasably engage the latch mount,
thereby allowing the basket to move between a closed position and an open
position relative to the basket frame.
2. The stroller of claim 1, wherein the basket includes an upper rim
mounted to pivot relative to the basket frame, and the latch is coupled to the
upper rim of the basket.
3. The stroller of claim 2, wherein the basket further includes an
enclosure coupled to the upper rim.
4. The stroller of claim 2, wherein the latch includes at least one flange
configured to be coupled to the upper rim of the basket.
5. The stroller of claim 1, wherein the stroller frame includes a handle
assembly having a pair of push arms, and each arm of the basket frame is
pivotally coupled to a respective push arm of the handle assembly.
6. The stroller of claim 5, wherein the stroller frame includes a pivot
extending between each arm of the basket frame and each respective push
arm.
7. The stroller of claim 6, wherein the basket includes an upper rim, and
the upper rim includes a pair of arms and a rear cross member extending

between the arms, each arm terminating in a hook adapted to be pivotally mounted to the respective pivots.

8. The stroller of claim 1, wherein the latch includes a resilient spring member to releasably engage the latch mount.

9. The stroller of claim 8, wherein the latch is generally U-shaped and includes a plate opposite the resilient spring member.

10. The stroller of claim 1, wherein the latch mount includes a pocket having an upwardly facing shoulder, and the latch includes resilient spring member adapted to releasably engage the shoulder.

11. The stroller of claim 1, wherein the latch mount includes a channel, and the rear cross member of the basket frame extends through the channel.

12. A basket assembly for use on a stroller, comprising:
a basket frame including a pair of arms mounted to a frame of the stroller and a rear cross member extending between the pair of arms;
a latch mount coupled to the rear cross member;
a basket mounted to pivot relative to the basket frame; and
a latch coupled to the basket to releasably engage the latch mount, thereby allowing the basket to move between a closed position and an open position relative to the basket frame.

13. The basket assembly of claim 12, wherein the basket includes an upper rim mounted to pivot relative to the basket frame, and the latch is coupled to the upper rim of the basket.

14. The basket assembly of claim 13, wherein the basket further includes an enclosure coupled to the upper rim.

15. The basket assembly of claim 13, wherein the upper rim includes a pair of arms and a rear cross member extending between the arms, each arm terminating in a hook adapted to be pivotally mounted to a respective pivot extending between an arm of the basket frame and a push arm of the stroller.

16. The basket assembly of claim 13, wherein the latch includes at least one flange configured to be coupled to the upper rim of the basket.

17. The basket assembly of claim 12, wherein the latch includes a resilient spring member to releasably engage the latch mount.

18. The basket assembly of claim 17, wherein the latch is generally U-shaped and includes a plate opposite the resilient spring member.

19. The basket assembly of claim 12, wherein the latch mount includes a pocket having an upwardly facing shoulder, and the latch includes resilient spring member adapted to releasably engage the shoulder.

20. The basket assembly of claim 12, wherein the latch mount includes a channel, and the rear cross member of the basket frame extends through the channel.